ELSEVIER

Science of Computer Programming 27 (1996) 325

Science of Computer Programming

Author index of Volume 27 (1996)

(The issue number is given in front of the page numbers)

Bent, F., *see* D. Duggan (1) 37– 83
Bijlsma, A. and C.S. Scholten, Point-free substitution (2) 205–214
Bossi, A., M. Bugliesi, M. Gabbrielli, G. Levi and M.C. Meo, Differential logic programs: Programming methodologies and semantics (3) 217–262
Bugliesi, M., *see* A. Bossi (3) 217–262
Butler, M.J., Stepwise refinement of communicating systems (2) 139–173
Duggan, D. and F. Bent, Explaining type inference (1) 37– 83
Ebergen, J.C., *see* J. Segers (2) 185–204
Frost, R.A. and B. Szydlowski, Memoizing purely functional top-down backtracking language processors (3) 263–288
Gabbrielli, M., *see* A. Bossi (3) 217–262
Hayes, I.J., Supporting module reuse in refinement (2) 175–184
Iyer, S.P., *see* J. Seaman (3) 289–322
Katoen, J.-P. and B. Schoenmakers, Systolic arrays for the recognition of permutation-invariant segments (2) 119–137
Levi, G., *see* A. Bossi (3) 217–262
Meo, M.C., *see* A. Bossi (3) 217–262
Nishimura, S., Integrating different versions of programs with backward and forward slices (1) 1– 35
Schoenmakers, B., *see* J.-P. Katoen (2) 119–137
Scholten, C.S., *see* A. Bijlsma (2) 205–214
Seaman, J. and S.P. Iyer, An operational semantics of sharing in lazy evaluation (3) 289–322
Segers, J. and J.C. Ebergen, Design and analysis of up-down counters (2) 185–204
Szydlowski, B., *see* R.A. Frost (3) 263–288
Watson, B.W. and G. Zwaan, A taxonomy of sublinear multiple keyword pattern matching algorithms (2) 85–118
Zwaan, G., *see* B.W. Watson (2) 85–118

Elsevier Science B.V.